

wherein said first tube includes a first linear section connected to said first inlet and a second linear section connected to said first outlet, said second linear section being provided at a predetermined angle in relation to said first linear section,

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C1 wherein said first tube maintains a constant cross-sectional area over a substantial length thereof, and wherein said second tube maintains a constant cross-sectional area over a substantial length thereof, and

wherein at least one of said first outlet and said second outlet has an angle of dispersion in a range from about 7 degrees to about 15 degrees.

Please add the following new claim:

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C2 23. (New) The nozzle according to Claim 11, wherein said first tube maintains a constant cross-sectional area over at least ninety percent of a length thereof, and wherein said second tube maintains a constant cross-sectional area over at least ninety percent of a length thereof.
